

**VIA EMAIL**

November 29, 2012  
File No. 04.0029307.00



Mr. Bruce Kudrick  
Superintendent, Hooksett Sewer Commission  
Town of Hooksett  
1 Egawes Drive  
Hooksett, New Hampshire 03106

Re: Revised October Wastewater Discharge Monitoring Report  
Merrimack Station  
Public Service Company of New Hampshire  
Bow, New Hampshire

380 Harvey Road  
Manchester  
New Hampshire  
03103-3347 603-  
623-3600 FAX  
603-624-9463  
www.gza.com

Dear Bruce:

Attached please find the revised **table** summarizing the volume of distillate discharged to the Hooksett Wastewater Treatment System (Hooksett) in the month of October 2012. The table was updated to include one additional truck (8,000 gallons) which was discharged to Hooksett on October 29, 2012. The total volume of distillate discharged to Hooksett in October 2012 was 296,000 gallons, not the previously reported 288,000 gallons. It is our understanding that the 296,000-gallon value is consistent with load tickets received by the Sewer Commissioner's Office for the month of October 2012.

Should you have any questions concerning this report, please do not hesitate to contact me at (603) 232-8744.

Very truly yours,

GZA GEOENVIRONMENTAL, INC.

A handwritten signature in cursive script that reads "Ronald A. Breton".

Ronald A. Breton, P.E.  
Senior Principal

RAB:rkl

P:\04Jobs\0029300s\04.0029307.00\Work\SAMPLING AND REPORTING\REPORTS\Hooksett\Monthly\October 2012\FINALGZA ltr head 29307 Revised Hooksett OCT RPT 112912.doc

Attachment

# SUMMARY OF WASTEWATER SHIPMENTS TO HOOKSETT WASTEWATER TREATMENT PLANT

Public Service Company of New Hampshire

Merrimack Station

Bow, New Hampshire

DATE	DAY	TICKET	TRUCKING COMPANY	pH	VOLUME	TOTAL DAILY VOLUME (gallons)
10/4/2012	Thursday	25796	Enpro	7.69	8,000	8,000
10/10/2012	Wednesday	25809	Enpro	7.5	8,000	8,000
10/11/2012	Thursday	25810	Enpro	7.28	8,000	8,000
10/15/2012	Monday	25812	Enpro	8.96	8,000	16,000
		25813	Enpro	8.96	8,000	
10/16/2012	Tuesday	25814	Enpro	8.66	8,000	24,000
		25815	Enpro	8.58	8,000	
		25816	Enpro	8.48	8,000	
10/17/2012	Wednesday	25817	Enpro	7.63	8,000	16,000
		25818	Enpro	7.63	8,000	
10/18/2012	Thursday	25819	Enpro	7.9	8,000	40,000
		25820	Enpro	7.91	8,000	
		25821	Enpro	7.99	8,000	
		25822	Enpro	8.01	8,000	
		25823	Enpro	8.05	8,000	
10/19/2012	Friday	25825	Enpro	7.8	8,000	40,000
		25826	Enpro	7.9	8,000	
		25827	Enpro	7.8	8,000	
		25828	Enpro	7.8	8,000	
		25829	Enpro	7.5	8,000	
10/20/2012	Saturday	25830	Enpro	7.6	8,000	40,000
		25831	Enpro	7.6	8,000	
		25832	Enpro	7.6	8,000	
		25833	Enpro	7.5	8,000	
		25834	Enpro	7.2	8,000	
10/21/2012	Sunday	25835	Enpro	8.24	8,000	40,000
		25836	Enpro	8.5	8,000	
		25837	Enpro	8.4	8,000	
		25838	Enpro	8.4	8,000	
		25839	Enpro	8.3	8,000	
10/22/2012	Monday	25840	Enpro	8.05	8,000	40,000
		25841	Enpro	8.3	8,000	
		25842	Enpro	8.31	8,000	
		25843	Enpro	8.43	8,000	
		25844	Enpro	8.4	8,000	
10/24/2012	Wednesday	25857	Enpro	7.92	8,000	8,000
10/29/2012	Monday	25865	Enpro	8.75	8,000	8,000

Shipments (Number of Trucks)	37
Truck Volume (Gallons)	8,000
Total Volume Discharged (Gallons)	296,000
Maximum Daily Flow (gallons per day)	40,000
Average Daily Flow (gallons per discharge day)	22,769

VIA EMAIL

November 15, 2012  
File No. 04.0029307.00



Mr. Bruce Kudrick  
Superintendent, Hooksett Sewer Commission  
Town of Hooksett  
1 Egawes Drive  
Hooksett, New Hampshire 03106

Re: Wastewater Discharge Monitoring Report  
October 2012  
Merrimack Station  
Public Service Company of New Hampshire (PSNH)  
Bow, New Hampshire

380 Harvey Road  
Manchester  
New Hampshire  
03103-3347  
603-623-3600  
FAX 603-624-9463  
www.gza.com

Dear Bruce:

On behalf of PSNH, GZA GeoEnvironmental, Inc. is pleased to submit the attached **Wastewater Discharge Monitoring Report (DMR)** for the period October 1, 2012 through October 31, 2012, in accordance with Waste Disposal Agreement WDA-001. Wastewater (Distillate) flow was approximately 288,000 gallons for the monitoring period and was estimated based on the actual number of tanker trucks discharged to the Hooksett Sanitary Sewer System (Hooksett) in October and assumed full tanker capacity (i.e., 8,000 gallons). Distillate was the only approved waste stream discharged to Hooksett in October 2012. **Table 1** included in the Wastewater DMR summarizes the data contained in the attached **Analytical Data Report** for the distillate sample collected on October 18, 2012. **Table 2** included in the Wastewater DMR summarizes wastewater shipments to Hooksett in the month of October 2012.

Should you have any questions concerning this report, please do not hesitate to contact me at (603) 232-8744.

Very truly yours,

GZA GEOENVIRONMENTAL, INC.

A handwritten signature in black ink that reads "Ronald A. Breton".

Ronald A. Breton, P.E.  
Senior Principal

RAB:rk1

P:\04Jobs\0029300s\04.0029307.00\Work\SAMPLING AND REPORTING\REPORTS\Hooksett\Monthly\October 2012\FINAL Hooksett OCT RPT 111412.docx

Attachments: Wastewater Discharge Monitoring Report  
Analytical Data Report

## **WASTEWATER DISCHARGE MONITORING REPORT**

**WASTEWATER DISCHARGE MONITORING REPORT  
HOOKSETT WASTEWATER TREATMENT PLANT**

Public Service Company of New Hampshire - Merrimack Station  
Waste Disposal Agreement No. WDA-001  
Issued October 1, 2012  
Expires September 30, 2013

Permitted Flow:

Treated Blowdown from Flue Gas Desulfurization (FGD) System (Stream A).....100,000 gallons per day  
Treated Blowdown from Flue Gas Desulfurization (FGD) System (Softened Stream A)..... 100,000 gallons per day  
Noncontact Cooling Water generated in association with the FGD treatment System.....100,000 gallons per day  
Distillate generated in association with the FGD treatment system .....100,000 gallons per day

NOTE: The total volume of all waste streams discharged shall not exceed 100,000 gallons per day.

**FLOW DATA**

Daily Flow Rate	<u>24,000 gallons (average of actual discharge days)</u>
Maximum Daily Flow Rate	<u>40,000 gallons per day</u>
Monitoring Period Flow	<u>288,000 gallons (10/01/12 - 10/31/12)</u>

**FACILITY INFORMATION**Company Name: Public Service Company of New Hampshire - Merrimack StationCompany Owner: Public Service Company of New HampshireFacility Address: 97 River RoadFacility Contact: Brad OwensTelephone: (603) 224-4081**MONITORING REPORT**Submittal Date: 11/15/2012Monitoring Point: Truck loading stationReporting Period: October 2012**SAMPLE ANALYSIS**Certified Analytical Laboratory: Eastern Analytical Inc. (EAI)Certification Number 1012Authorized Representative: Lorraine OlashawAnalytical Subcontractor: Phoenix Environmental Laboratories, Inc.Certification Number 213693-A,B**SAMPLE COLLECTION**Sampler: Paul Pepler, GZASample Type: GrabSample Date: 10/18/2012pH: 7.99Waste Stream: DistillateSample Time 2:00 PM**CATEGORICAL PRETREATMENT STANDARDS**

40 CFR 423.16: Steam Electric Power Generating Category

NOTE: There are no numerical pretreatment standards for this source

**CERTIFICATION STATEMENT**

"I certify, under penalty of law, that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Brad Owens

Printed Name of Authorized Representative

  
Signature of Authorized RepresentativeStation Manager

Title

11/13/2012  
Date

**TABLE 1 - SUMMARY OF ANALYTICAL DATA**

Public Service Company of New Hampshire

Merrimack Station

Bow, New Hampshire

PARAMETER	DISTILLATE RESULTS 10/18/2012 (mg/L)
Arsenic	<0.001
Chloride	20
Chromium (T)	<0.001
Lead	<0.001
Mercury	<0.0002
pH	7.99
Selenium	0.002
Sodium	16

**TABLE 2 - SUMMARY OF WASTEWATER SHIPMENTS TO HOOKSETT WASTEWATER TREATMENT PLANT**

Public Service Company of New Hampshire

Merrimack Station

Bow, New Hampshire

DATE	DAY	TICKET	TRUCKING COMPANY	pH	VOLUME	TOTAL DAILY VOLUME (gallons)
10/4/2012	Thursday	25796	Enpro	7.69	8,000	8,000
10/10/2012	Wednesday	25809	Enpro	7.5	8,000	8,000
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10/15/2012	Monday	25812	Enpro	8.96	8,000	16,000
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		25815	Enpro	8.58	8,000	
		25816	Enpro	8.48	8,000	
10/17/2012	Wednesday	25817	Enpro	7.63	8,000	16,000
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10/18/2012	Thursday	25819	Enpro	7.9	8,000	40,000
		25820	Enpro	7.91	8,000	
		25821	Enpro	7.99	8,000	
		25822	Enpro	8.01	8,000	
10/19/2012	Friday	25823	Enpro	8.05	8,000	40,000
		25825	Enpro	7.8	8,000	
		25826	Enpro	7.9	8,000	
		25827	Enpro	7.8	8,000	
		25828	Enpro	7.8	8,000	
10/20/2012	Saturday	25829	Enpro	7.5	8,000	40,000
		25830	Enpro	7.6	8,000	
		25831	Enpro	7.6	8,000	
		25832	Enpro	7.6	8,000	
		25833	Enpro	7.5	8,000	
10/21/2012	Sunday	25834	Enpro	7.2	8,000	40,000
		25835	Enpro	8.24	8,000	
		25836	Enpro	8.5	8,000	
		25837	Enpro	8.4	8,000	
		25838	Enpro	8.4	8,000	
10/22/2012	Monday	25839	Enpro	8.3	8,000	40,000
		25840	Enpro	8.05	8,000	
		25841	Enpro	8.3	8,000	
		25842	Enpro	8.31	8,000	
		25843	Enpro	8.43	8,000	
10/24/2012	Wednesday	25844	Enpro	8.4	8,000	8,000
		25857	Enpro	7.92	8,000	

Shipments (Number of Trucks)	36
Truck Volume (Gallons)	8,000
Total Volume Discharged (Gallons)	288,000
Maximum Daily Flow (gallons per day)	40,000
Average Daily Flow (gallons per discharge day)	24,000



## **ANALYTICAL DATA REPORT**



Paul Pepler  
GZA GeoEnvironmental, Inc. (NH)  
380 Harvey Road  
Manchester, NH 03103



Subject: Laboratory Report

Eastern Analytical, Inc. ID: 115267  
Client Identification: PSNH-MK  
Date Received: 10/19/2012

Dear Mr. Pepler:

Enclosed please find the laboratory report for the above identified project. All analyses were performed in accordance with our QA/QC Program. Unless otherwise stated, holding times, preservation techniques, container types, and sample conditions adhered to EPA Protocol. Samples which were collected by Eastern Analytical, Inc. (EAI) were collected in accordance with approved EPA procedures. Eastern Analytical, Inc. certifies that the enclosed test results meet all requirements of NELAP and other applicable state certifications. Please refer to our website at [www.eailabs.com](http://www.eailabs.com) for a copy of our NELAP certificate and accredited parameters.

The following standard abbreviations and conventions apply to all EAI reports:

Solid samples are reported on a dry weight basis, unless otherwise noted  
< : "less than" followed by the reporting limit  
> : "greater than" followed by the reporting limit  
%R : % Recovery


Eastern Analytical Inc. maintains certification in the following states: Connecticut (PH-0492), Maine (NH005), Massachusetts (M-NH005), New Hampshire/NELAP (1012), Rhode Island (269) and Vermont (VT1012).

The following information is contained within this report: Sample Conditions summary, Analytical Results/Data, Quality Control data (if requested) and copies of the Chain of Custody. This report may not be reproduced except in full, without the the written approval of the laboratory.

If you have any questions regarding the results contained within, please feel free to directly contact me or the chemist(s) who performed the testing in question. Unless otherwise requested, we will dispose of the sample(s) 30 days from the sample receipt date.

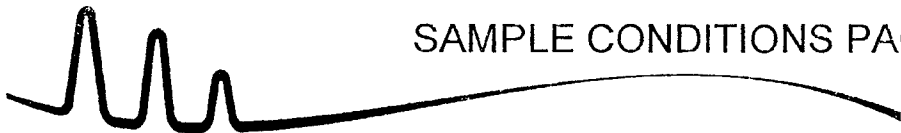
We appreciate this opportunity to be of service and look forward to your continued patronage.

Sincerely,

  
Lorraine Olashaw, Lab Director

10-30-12  
Date

12  
# of pages (excluding cover letter)



## SAMPLE CONDITIONS PAGE

EAI ID#: 115267

Client: **GZA GeoEnvironmental, Inc. (NH)**

Client Designation: **PSNH-MK**

**Temperature upon receipt (°C): 4.1**

**Received on ice or cold packs (Yes/No): Y**

Acceptable temperature range (°C): 0-6

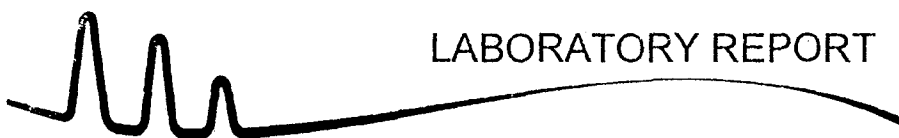
Lab ID	Sample ID	Date Received	Date Sampled	Sample Matrix	% Dry Weight	Exceptions/Comments (other than thermal preservation)
115267.01	Distillate	10/19/12	10/18/12	aqueous		Adheres to Sample Acceptance Policy
115267.02	Field Blank	10/19/12	10/18/12	aqueous		Adheres to Sample Acceptance Policy

*Samples were properly preserved and the pH measured when applicable unless otherwise noted. Analysis of solids for pH, Flashpoint, Ignitability, Paint Filter, Corrosivity, Conductivity and Specific Gravity are reported on an "as received" basis.*

*All results contained in this report relate only to the above listed samples.*

**References include:**

- 1) EPA 600/4-79-020, 1983
- 2) Standard Methods for Examination of Water and Wastewater : Inorganics, 19th Edition, 1995; Microbiology, 20th Edition, 1998
- 3) Test Methods for Evaluating Solid Waste SW 846 3rd Edition including updates IVA and IVB
- 4) Hach Water Analysis Handbook, 2nd edition, 1992



# LABORATORY REPORT

EAI ID#: 115267

Client: GZA GeoEnvironmental, Inc. (NH)

Client Designation: PSNH-MK

Sample ID: Distillate

Lab Sample ID: 115267.01

Matrix: aqueous

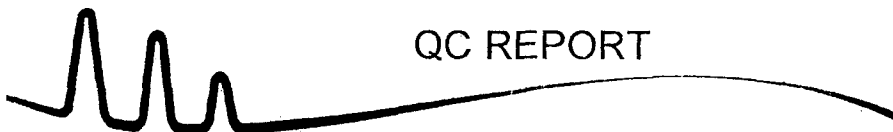
Date Sampled: 10/18/12

Date Received: 10/19/12

Chloride 20

## Analysis

Units	Date	Time	Method	Analyst
mg/L	10/23/12	10:12	4500CIE	KD



## QC REPORT

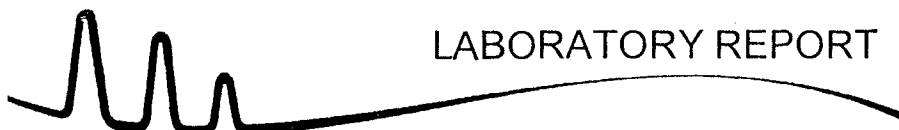
EAI ID#: 115267

Client: **GZA GeoEnvironmental, Inc. (NH)**

Client Designation: **PSNH-MK**

Parameter Name	Blank	LCS	LCSD	Units	Date of Analysis	Limits	RPD	Method
Chloride	< 1	25 (101 %R)	25 (102 %R) (1 RPD)	mg/L	10/23/12	90 - 110	20	4500CIE

Samples were analyzed within holding times unless noted on the sample results page.  
Instrumentation was calibrated in accordance with the method requirements.  
The method blanks were free of contamination at the reporting limits.  
The associated matrix spikes and/or Laboratory Control Samples met the above stated criteria.  
Exceptions to the above statements are flagged or noted above or on the QC Narrative page.  
\*/! Flagged analyte recoveries deviated from the QA/QC limits.



# LABORATORY REPORT

EAI ID#: 115267

Client: **GZA GeoEnvironmental, Inc. (NH)**

Client Designation: **PSNH-MK**

Sample ID: Distillate

Lab Sample ID: 115267.01

Matrix: aqueous

Date Sampled: 10/18/12

Date Received: 10/19/12

Arsenic < 0.001

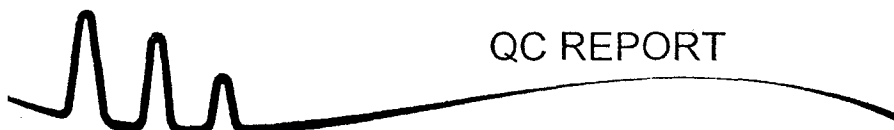
Chromium < 0.001

Lead < 0.001

Selenium 0.002

Sodium 16

Analytical Matrix	Units	Date of Analysis	Method	Analyst
AqTot	mg/L	10/22/12	200.8	DS
AqTot	mg/L	10/22/12	200.8	DS
AqTot	mg/L	10/22/12	200.8	DS
AqTot	mg/L	10/22/12	200.8	DS
AqTot	mg/L	10/22/12	200.8	DS



# QC REPORT

EAI ID#: 115267

Client: GZA GeoEnvironmental, Inc. (NH)

Client Designation: PSNH-MK

Parameter Name	Blank	LCS	LCSD	Units	Date of Analysis	Limits	RPD	Method
Arsenic	< 0.001	0.99 (99 %R)		mg/L	10/22/12	85 - 115	20	200.8
Chromium	< 0.001	0.99 (99 %R)		mg/L	10/22/12	85 - 115	20	200.8
Lead	< 0.001	0.95 (95 %R)		mg/L	10/22/12	85 - 115	20	200.8
Selenium	< 0.001	0.94 (94 %R)		mg/L	10/22/12	85 - 115	20	200.8
Sodium	< 5	11 (103 %R)		mg/L	10/22/12	85 - 115	20	200.8

Parameter Name	MS/MSD Parent ID	MS/MSD Parent	Matrix Spike	MSD	Units	Date of Analysis	Limits	RPD	Method
Arsenic	115269.01	< 0.001	0.96 (96 %R)	0.94 (94 %R) (2 RPD)	mg/L	10/22/12	70-130	20	200.8
Chromium	115269.01	< 0.001	0.86 (86 %R)	0.86 (86 %R) (0 RPD)	mg/L	10/22/12	70-130	20	200.8
Lead	115269.01	< 0.001	0.92 (92 %R)	0.89 (89 %R) (3 RPD)	mg/L	10/22/12	70-130	20	200.8
Selenium	115269.01	< 0.001	0.95 (95 %R)	0.94 (94 %R) (1 RPD)	mg/L	10/22/12	70-130	20	200.8
Sodium	115269.01	12	21 (83 %R)	20 (74 %R) (11 RPD)	mg/L	10/22/12	70-130	20	200.8

Samples were analyzed within holding times unless noted on the sample results page.

Instrumentation was calibrated in accordance with the method requirements.

The method blanks were free of contamination at the reporting limits.

The associated matrix spikes and/or Laboratory Control Samples met the above stated criteria.

Exceptions to the above statements are flagged or noted above or on the QC Narrative page.

\*// Flagged analyte recoveries deviated from the QA/QC limits.



Friday, October 26, 2012

Attn: Front Office  
Eastern Analytical  
25 Chenell Drive  
Concord, NH 03301

Project ID: 3902  
Sample ID#s: BC88214 - BC88215

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in cursive script, appearing to read "Phyllis Shiller".

Phyllis Shiller  
Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

October 26, 2012

FOR: Attn: Front Office  
Eastern Analytical  
25 Chenell Drive  
Concord, NH 03301

### Sample Information

Matrix: WATER  
Location Code: EASTANAL  
Rush Request: Standard  
P.O.#: 39555

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

Date	Time
10/18/12	14:00
10/24/12	10:59

### Laboratory Data

SDG ID: GBC88214  
Phoenix ID: BC88214

Project ID: 3902  
Client ID: DISTILLATE

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury	< 0.0002	0.0002	mg/L	10/25/12	JA	SW7470/245.1
Mercury Digestion	Completed			10/25/12	X/X	SW7470/245.1

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected  
BRL=Below Reporting Level

### Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

October 26, 2012

Reviewed and Released by: Johanna Harrington, Project Manager



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

October 26, 2012

FOR: Attn: Front Office  
Eastern Analytical  
25 Chenell Drive  
Concord, NH 03301

### Sample Information

Matrix: WATER  
Location Code: EASTANAL  
Rush Request: Standard  
P.O.#: 39555

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

Date	Time
10/18/12	13:55
10/24/12	10:59

### Laboratory Data

SDG ID: GBC88214  
Phoenix ID: BC88215

Project ID: 3902  
Client ID: FIELD BLANK

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury	< 0.0002	0.0002	mg/L	10/25/12	JA	SW7470/245.1
Mercury Digestion	Completed			10/25/12	X/X	SW7470/245.1

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected  
BRL=Below Reporting Level

### Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

October 26, 2012

Reviewed and Released by: Johanna Harrington, Project Manager



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

October 26, 2012

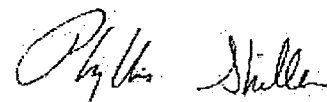
### QA/QC Data

SDG I.D.: GBC88214

Parameter	Blank	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 212427, QC Sample No: BC88495 (BC88214, BC88215)												
Mercury - Water	BRL	<0.0002	<0.0002	NC	98.3	99.3	1.0	97.8	100	2.2	70 - 130	20

if there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference  
LCS - Laboratory Control Sample  
LCSD - Laboratory Control Sample Duplicate  
MS - Matrix Spike  
MS Dup - Matrix Spike Duplicate  
NC - No Criteria  
Intf - Interference

  
Phyllis Shiller, Laboratory Director  
October 26, 2012

Friday, October 26, 2012  
Requested Criteria: None  
State: NH

# Sample Criteria Exceedences Report

## GBC88214 - EASTANAL

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----	----------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

# CHAIN-OF-CUSTODY RECORD

eastern analytical  
professional laboratory services

EAI SRB# 115267

Sample ID Date Sampled Matrix aParameters Sample Notes

Distillate 10/18/2012 14:00 aqueous Mercury Cold Vapor (Phoenix)

88214

Field Blank 10/18/2012 13:55 aqueous Mercury Cold Vapor (Phoenix)

88215

EAI SRB# 115267 Project State: NH

Project ID: 3902

Company Phoenix Environmental Labs

Address 587 East Middle Turnpike

Address Manchester, CT 06040

Account #

Phone # (860) 645-1102

Fax Number 860 645-0823

Eastern Analytical, Inc. 25 Chenell Dr. Concord, NH 03301

Phone: (603) 228-0525

Fax: (603) 228-4591

As a subcontract lab to EAI, you will defend, indemnify and hold Eastern Analytical, Inc., its officers, employees, and agents harmless from and against any and all liability, loss, expense or claims for injury or damage arising out of the performance against this chain of custody but only in proportion to and to the extent such liability, loss, expense, or claims for injury or damages are caused by or result from the negligent or intentional acts or omissions of you as a subcontract lab, your officers, agents or employees

Results Needed by: Preferred date Std

QC Deliverables

☐ A ☐ A+ ☒ B ☐ B+ ☐ C ☐ P.

Notes about project:

Email pdf of results and invoice to customerservice@eailabs.com.

Eastern Analytical Inc. PO Number: 39555

Please call prior to analyzing, if RUSH surcharges will be applied.

Samples Collected by: Chris Johnson Date/Time 10/23/12 1530 UPS  
Relinquished by UPS Date/Time 10/24/12 10:00 Relinquished by UPS Date/Time 10/24/12 10:00

